

PROJECT NAME:	CATALOG NUMBER:
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### **OUTDOOR LANTERN**

ML4 SERIES - LED INTEGRATED













**MISSION** 









**RANCH** 

#### PRODUCT DESCRIPTION:

MaxLite LED Lanterns provide long-lasting illumination and energy cost savings for multi-residential properties. LED integrated solutions are readily available and provide excellent and uniform light quality.

#### **FEATURES:**

• Dusk to Dawn available

#### **APPLICATIONS:**

- Residential
- Hotel/Motel
- Property Management

#### **WARRANTY:**

5-year standard warranty\* (further details available at www.maxlite.com/warranties)

\*Product may be eligible for a warranty extension to 10 years, for an additional fee. Contact MaxLite for details.

MODEL SELECTION (Full list of order codes on pg. 2 & 3)  Typical order example: ML4LS14SOLB						
ORDER CODE	MODEL NUMBER	STYLE	WATTAGE	FINISH	сст	CONTROLS
97868	ML4LS10MCLBK827	Coach	10W, 60 inc replacement	- Black	80 CRI, 2700K	Dusk to dawn
96974	ML4LS12SRLBK827	Ranch	12W, 60 inc			
101444	ML4LS14SOLBPC	Traditional	14W, 60 inc			
1408707	ML4LASMSB14827PC	Mission	replacement			



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SPE	CIT	ICAL	CVIO	

or con to arrono.		ML4LASMSB14827PC	ML4LS14SOLBPC	ML4LS10MCLBK827	ML4LS12SRLBK827	
ITEM	SPECIFICATION	DETAILS				
	Power Consumption (W)	14W	14W	10W	12.5W	
	Delivered Lumens	813 lm	1,166 lm	500 lm	750 lm	
GENERAL	Efficacy (Im/W)	58.1 lm/W	86 lm/W	50 lm/W	62.1 lm/W	
PERFORMANCE	L70 Lumen Maintenance	> 50,000 hours				
	Spacing Criteria	Contact MaxLite for Installation Criteria				
	Dimming	Triac Dimming	Non Dimmable			
ELECTRICAL	Input Voltage	120V, 60Hz	120V, 50-60 Hz	120V, 60 Hz	120V, 50-60 Hz	
	Power Factor	≥0.9				
PHYSICAL	Housing	DieCast Al	Metal Casting	Aluminum casting	Die Cast Aluminum	
	Lens	PC Frosted	PC	Crackle Glass	Plastic	
	Dimensions (L x W x H)	7.9"L x 4.3"W x 9.8"H	7.5"L x 4"W x 9.75"H	6.5 "L X 9.0" W X 13.75"H	6.7"L x 4.5" W X10.25"H	
	Finish	Black				
	Operating Temperature	-4°F to 104°F (-20°C - 40°C)	-4°F-113°F (-20°C-45°C)			
	Mounting	Cross Bar onto Junction Box				
CERTIFICATION	Environment	Suitable for Wet Locations		Suitable for damp locations, Class 2 power supply		
	Certification	Energy Star, ETL, FCC		Energy Star, UL, FCC		
	Warranty	5 year warranty*				



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